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"AS-BUILT" DESIGN SPECIFICATION OF THE

CAMS/CAS INTERFACE TAYE REPORT
GENERATION PROGRAM

Job Order 71-983

(TIRF 76-0053)

(E80-10204) AS-BUILT DESIGN SPECIFICATION OF THE CAMS/CAS INTERFACE TAPE REPORT GENERATION PROGRAM (Lockheed Electronics Co.) 69 p HC A04/MF A01 CSCL 05B

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LYNDON B. JOHNSON SPACE CENTER

Houston, Texas

January 1977

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# 1. SCOPE

# 1.1 GENERAL

This document is the "as-built" design specification of the CAMS/CAS Interface Tape Report Generation Program.

#### 2. APPLICABLE DOCUMENTS

- TIRF 76-0053
- Specification for the CAMS/CAS Interface Tape Report
   Generation Program LEC-9151
- CAMS/CAS InterSace Control Tape format specification in Earth Resources Data Format Control Book (PHO-TR543, Rev. A, Change 2)

#### 3. SYSTEM DESCRIPTION

#### 3.1 HARDWARE DESCRIPTION

N/A

#### 3.2 SOFTWARE DESCRIPTION

.The purpose of this program is to produce CAMS reports from data on the CAMS/CAS interface tape.

## 3.2.1 SOFTWARE COMPONENT NO. 1 (CAMRPT)

The main program reads control cards, locates segment data on the input tape and calls subroutines to generate requested reports.

#### 3.2.1.1 Linkages

CAMRPT calls subroutines CAMPER, CAPRNT, FLDPER, REDHED, and STDATA.

# 3.2.1.2 Interfaces

N/A

# 3.2.1.3 Inputs

CAMRPT control cards are: SEGMENT XXXX, RECORD ID XXXXXX XXXXXX, PRINT TAPE, ALL SEGMENTS, END. CAM/CAS interface tape records are inputs to CAMRPT. See reference 3 in section 2, for record formats.

#### 3.2.1.4 Outputs

An error message is output indicating a bad data card. If a requested segment is not on the input tape, the program writes a message to that effect.

#### 3.2.1.5 Storage Requirements

Total space allocated is 2094 bytes.

#### 3.2.1.6 Description

Upon reading a control card CAMRPT tests the first non-blank character for one of the following: S, R, P, A, or E. If the card is blank or if the character is not one of the above, the program prints an error message on the line printer and stops. The action taken for each control card is as follows:

- S The program obtains the segment number from the input card. Records from the CAMS/CAS interface tape are read until a recognition segment record is found whose segment number matches the card input number, or, if not found, an error message is printed out. After the segment is located, CAMPER is called to generate the classification summary. STDATA is called to output the statistics report, and then FLDPER to output the accuracy report.
- R The action taken for this control card is the same as in the S case above, except that the record ID number is used in place of the segment number.
- P Beginning with the first record, the program reads the input tape, calls CAPRNT to print the contents of the record, until an end of file indicating the end of data is reached.
- A For each segment on the input tape, the program calls in succession CAMPER, STDATA and FLDPER.
- E The program rewinds the input tape and stops.

With the exception of the END option, the program returns to read another control card after completing an option.

# 3.2.1.7 Flowcharts

N/A

# 3.2.1.8 <u>Listing</u>

See Appendix B.

#### 3.2.2 . SOFTWARE COMPONENT NO. 2 (CAMPER)

This program processes classification results contained in recognition segment records, computes category and class percentages, and outputs a classification summary report.

## . 3.2:2.1 Linkages

CAMPER is called by CAMRPT and calls subroutines CAMHDG. CPIPO, MV, and REDHED.

#### 3.2.2.2 Interfaces

N/A

## 3.2.2.3 Inputs

Recognition segment recogns, containing subclass a priori and threshold values, and subclass related classification results.

#### 3.2.2.4 Outputs

CAMS Interface Report. See Appendix A.

#### 3.2.2.5 Storage Requirements

Total space allocated is 1471 bytes.

#### 3.2.2.6 Description

CAMPER is called with the first recognition segment record for the segment to be processed residing in array IBUF.

CAMPER first calls CAMHDG to print out the report heading, the segment number, record ID, and acquisition dates. Title and column headings for the classification section of the report are written out by CAMPER. Processing of classification results begins by setting the location in array IBUF of

the first subfield containing subclass related results. Subfield contents are accessed by calling CPIFO. CPIFO returns the class portion of the subclass name and the counts PI and PO of pixels classified into, and thresholded out of the subclass. If the first character of the class name is X, PI is added to the X category pixel count. If the category is W, for wheat, then the count for the first wheat class is set to PI and the wheat class name is saved in CLIST.

In processing for the second, and subsequent subclasses, the program calls CPIPO to get the next class name, checks to see if it is wheat, and, if so, compares it to the last class name in CLIST. If it is not the same, the new name is saved in CLIST and the class index is incremented by 1. This causes wheat class pixel count PI to be tallied in the next results array location. CAMPER output is in terms of percentages calculated according to equations in the requirements document LEC-9151.

#### 3.2.2.7 Flowcharts

See Flow Diagram 1.

#### 3.2.2.8 Listing

See Appendix B.

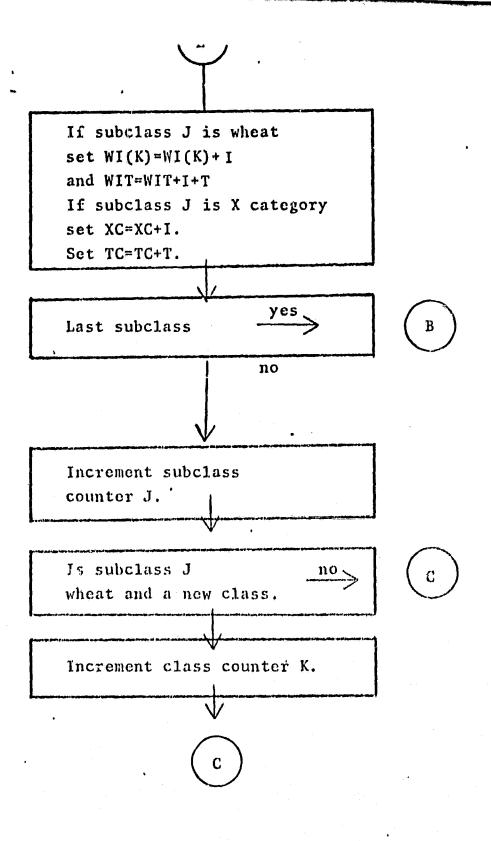
Set wheat class pixel inclusion array WI(I) to 0.
Set wheat class pixel threshold count WIT to 0
Set threshold count TC to 0.
Set X category pixel inclusion count XC to 0.

Get DO, number of pixels in designated other, and DU, designated unidentifiable, from recognition segment record 1.

Set wheat class counter K to 1. Set subclass counter J to 1.

Get subclass J pixel inclusion I and threshold T counts.

E



(Page 2 of 4)

3mg

В

Compute wheat class percentages

Set D=PC-DO-DU-XC

where PC=22,932

PW(1)=(WI(I)+WI(I)(XC+DU)/D)/PC

for I=1,K

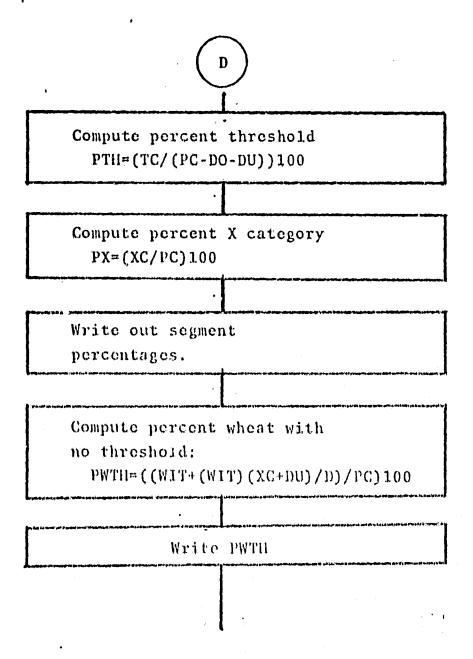
Compute category wheat percentage PCW PCW=PW(1)+...+PW(K)

Compute non-wheat percentage PNW=100-PCW

Compute percent unidentifiable PDU=(DU/PC)100

Compute designated other percent PDO=(DO/PC)100

D



EXIT

Flow Diagram 1

(Page 4 of 4)

Elland 4

#### 3.2.3 SOFTWARE COMPONENT NO. 3 (STDATA)

This subroutine formats and outputs field and subclass statistics data.

#### 3.2.3.1 Linkages

STDATA is called by CAMRPT and by CAURNT. STDATA calls subroutines KNT, MDTTL, MEAN, POP, REDHED, SNAME, FNAME, and STDMP.

#### 3.2.3.2 Interfaces

N/A

#### 3.2.3.3 <u>Inputs</u>

The statistics record, containing, for fields or for subclasses, the population and values of the mean and standard deviation by channel.

#### 3.2.3.4 Outputs

The statistics report. See Appendix A.

#### 3.2.3.5 Storage Requirements

Space allocated, including subroutines, is 2811 bytes.

#### 3.2.3.6 Description

STDATA is called from CAMRPT or from CAPRNT. The argument DFLG is set to indicate the calling program. If it is CAPRNT, STDATA calls STDMP to output the CAMS/CAS tape printout heading and to print initial data from the statistics record. If called by CAMRPT, STDATA prints a statistics report title. By means of decode statements, the program converts several variables from input character format in IBUF to integers.

3-10

The variables are ALSETS, the total number of statistics sets, SETSR, the number of sets in the current record, and NCH, the number of channels. STDATA calls subroutines to move data from input record subfields to print buffers.

SNAME and FNAME move name data and insert SUBCL and FIELD designations in the print buffer. POP is called to move population data. MDTTL is called to supply column headings for means and standard deviations, which are transferred to a print buffer by MEAN. MEAN also puts decimal points where needed. The variable DSETS, set to 5, controls the number of statistics sets to be accumulated before outputting the print buffers. When the current record statistics sets counter reaches SETSR, and ALSETS sets have not yet been processed, STDATA calss REDHED to read the next statistics record from tape.

3,2.3.7 Flowcharts

N/N

3.2.3.8 <u>Linting</u>

See Appendix B.

# 3.2.4 SOFTWARE COMPONENT NO. 4 (FLDPER)

FLDPER generates an accuracy report from field data record classification results.

#### 3.2.4.1 Linkages

FLDPR is called by CAMRPT, and calls FPIPO and REDHED.

#### 3.2.4.2 Interfaces

N/A

## 3.2.4.3 Inputs

The field data record, containing the field name, the field population, the associated subclass name of the field, the number of subclasses, and subclass related classification results.

#### 3,2.4.4 Outputs

The accuracy report for requests. See Appendix A.

#### 3.2.4.5 Storage Requirements

Space allocated to FLDPER is 1783 bytes.

#### 3.2.4.6 Description

FLDPER is called after the first field data record for the current segment has been read into array IBUF. The program converts the number of field data record subclasses, NOSUB, from character code format in IBUF to integer format. The class portion of the field associated subclass name is saved in FASC. FLDPER initializes parameters and arrays for accumulating classification results on the three classification levels, category, class, and field. To begin subclass processing, the program sets the location in the array IBUF

of the first subfield containing subclass related classification results. Subfield contents are accessed by calling subroutine FPIPO, which returns the class portion of the subclass name, and PI, the subclass inclusion pixel count. The first character of the class name, which specifies the category, is tested for categories W, N, and X. match is found, the corresponding category pixel inclusion count on the field level is increased by PI. The first subfield class name is saved in CLIST and the pixel count for that class is set to PI. In processing for the next subfield, after calling FPIPO, the class name is compared to the last class name in CLIST. If it is a new one, it is saved in CLIST and the class counter is increased by 1. This causes the pixel count PI to be added into the next array location for summing results. After NOSUB subclass results have been processed, the field level classification percentages are computed for the categories W, N. X and for all classes in CLIST. The percentages are output along with the field name and field population. On the class level, where class now refers to the field associated class name in FASC, the just compiled field totals are added to class level totals. This completes processing of the current field record. A new field data record is read into IBUF. The class portion of its field associated subclass name is compared to the name for the previous field in FASC. it is the same class, the program goes to initialize field level variables and to process the current field record as before.

If a new class is indicated, then class level percentages are computed and output with the FASC class name. Next the first character of the new class name, and the old class name in FASC, are compared to see if the category has also changed. If so, then category level percentages are computed

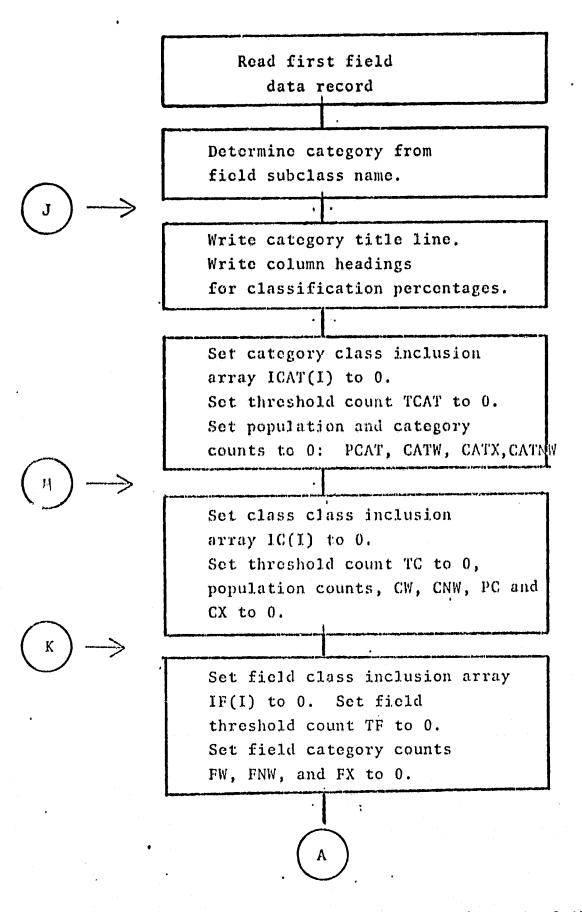
and output. In any case, the new class level name is saved in FASC, and a return is made to initialize either category or class level variables, as required, before processing the new field data record.

# 3.2.4.7 Flowcharts

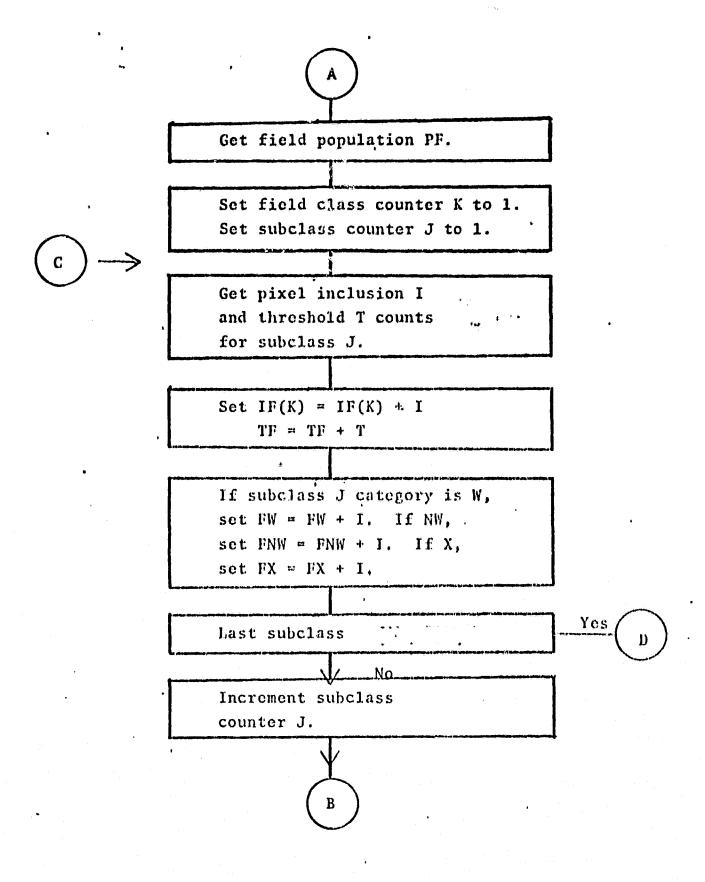
See Flow Diagram 2.

3.2.4.8 <u>Listing</u>

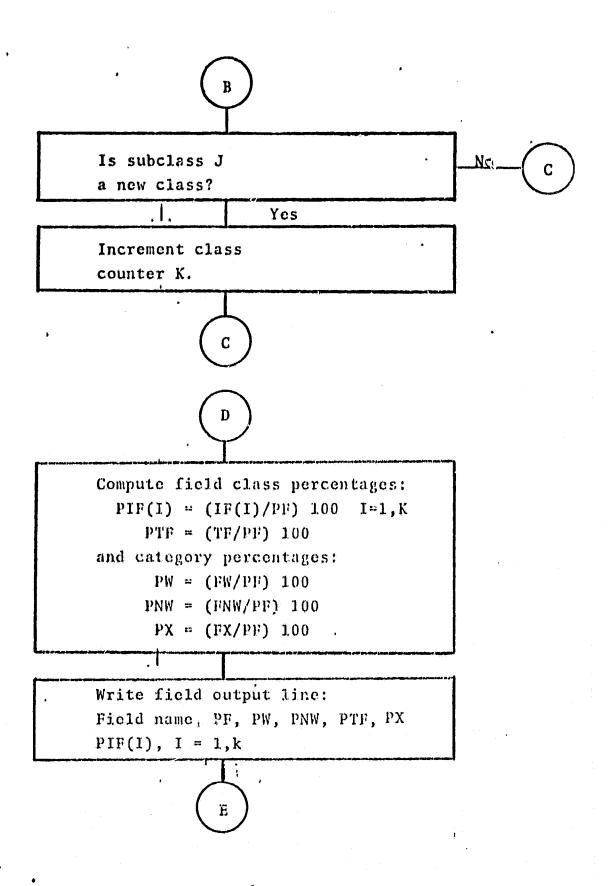
See Appendix B.



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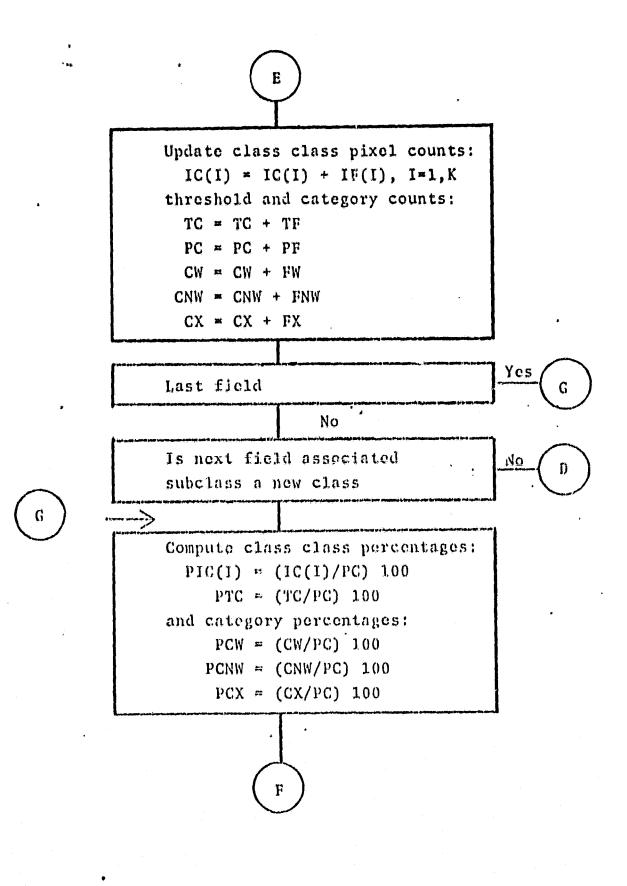


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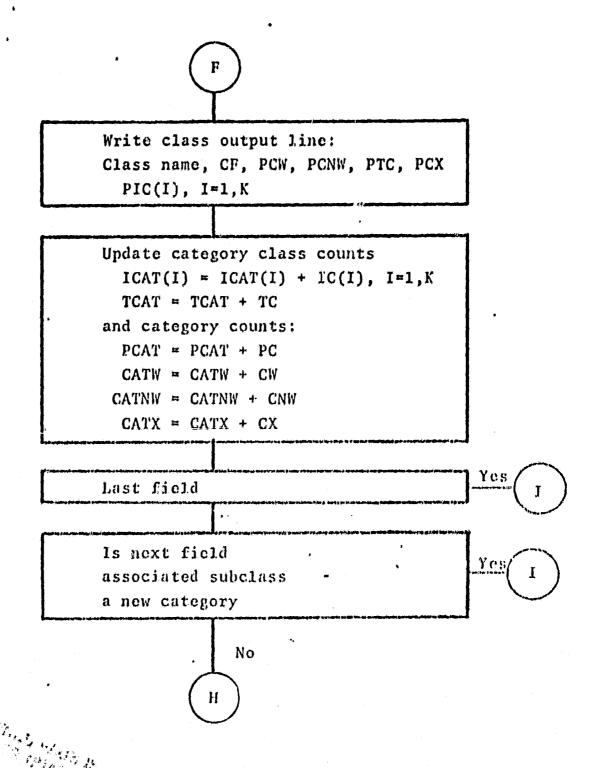
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# Comput category class percentages:

PICAT(I) = (ICAT(I)/PCAT) 100

PTCAT = (TCAT/PCAT) 100

and category percentages:

PCATW = (CATW/PCAT) 100

PCATNW = (CATNW/PCAT) 100

PCATX = (CATX/PCAT) 100

Write category output line: Category name, PCAT, PCATW, PCATNW, PTCAT, PCATX, PICAT(1), I=1,K

Last field

Yes EXIT

Q.K

J

Flow Diagram, 2

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3-20-

#### 3.2.5 SOFTWARF COMPONENT NO. 5 (CAPRNT)

This program prints out the contents, record by record, of the CAMS/CAS interface tape.

# 3.2.5.1 Linkages

CAPRNT is called by CAMRPT and calls subroutines KNT, STDATA, and REDHED.

#### 3.2.5.2 Interfaces

N/A

#### 3.2.5.3 Inputs

CAMS/CAS interface tape records.

#### 3.2.5.4 Outputs

The CAMS/CAS interface tape printout.

#### 3.2.5.5 Storage Requirements

Total space allocated is 2204 bytes.

#### 3.2.5.6 Description

CAPRNT is called by CAMRPT after an initializing call to tape routine REDHED has been made and the first input tape record read into array IBUF. The record type is determined from the first byte of the record. The program transfers to a portion of the program which prints out the contents of that record type. A return is made to main program CAMRPT to read in the next record. The program calls STDATA to format and output statistics data. Subroutine KNT is called to print a page title and page number.

3.2.5.7 Flowcharts

N/A

3.2.5.8 <u>Listing</u>

See Appendix B.

3-22

#### 4. OPERATING PROCEDURE

## 4.1 GENERAL

This procedure illustrates how a Bldg. 30 provided CAMS/CAS Interface tape is processed so that the required reports, within user desired options, are being produced. The test is accomplished by mounting a Bldg. 30 tape and executing the process program through various parameter cards and keyboard controls. The control cards available are:

PRINT TAPE (optional)
ALL SEGMENTS (optional)
SEGMENT XXXX (optional)
RECORD ID XXXXXX XXXXXX (optional)
END (mandatory)

All optional commands can be used independent of each other or collectively, in any order.

## 4.2 TEST PROCEDURE

- a. Have the operator set the line printer to non-spool.
- b. Log on to the system. MCR>HEL [50,50]
- c. Mount CAMS/CAS Interface tape #A20203 on unit MTO and enter mount message. MCR>MOU MTØ:/CHA=[FOR] (CR)
- d. Load card reader with the following reports and program control cards and start card reader.

PRINT TAPE

SEGMENT 9691

SEGMENT 9679

RECORD ID 020414 B D001

END

e. Execute CAMS/CAS Interface Tape Report Generation program by keyboard input of:

MCR>RUN: CAMRPTS

- f. Remove tape #A20203 from unit MTO and mount tape #A20204.
- g. Load card reader with following report and program control cards and start card reader.

ALL SEGMENTS

END

h. Execute CAMS/CAS Tape Report Generation program by keyboard input of:

MCR>RUN: CAMRPT\$

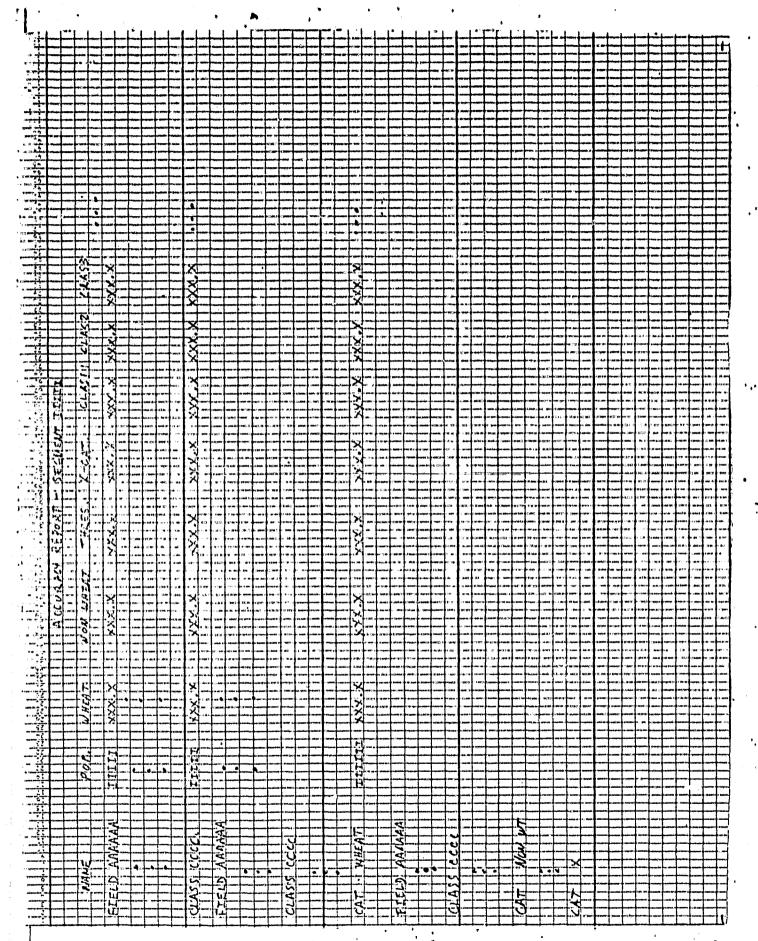
i. Unload mounted tape, remove cards from card reader and collect reports from the system line printer.

# APPENDIX A

CAMS REPORTS CONTENTS

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APPENDIX B

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0057		JJ31
. 0058	en Aller et mantion, vancate etchi	DO 11 J=1, 1+3 : 1 N CONTROL OF THE PROPERTY O
0059		SEGNO(JJ)=CD(J)
_0460		.JJ=JJ+1
0061	11	CONTINUE
	# :	GO TO 13 IN ENGINEERING MAIN ENGINEERING MAINTAINE MAINT
	12	CONTINUE .
		JJE 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
0065		DO 14 J=1,1+12
	- propriet a description by the top a	DIFFJeI+L.
0067		1F(D1F.EG.7) GO TO 14
. 0065	<b>电压电子信息 水水水素 始</b> 当知:	PECORD (JJ) = CD (J).
0069	A #	JJ#JJ+1 CONTINUE
, 0070	13	CONTINUE
		CONTINUE
0073	ter di resonante parte discularmente	R#O FILE#O
	n 1	CONTINUE . TO U SET O SET OF THE PRODUCTION OF T
0075	91 acar a	CALL REDHED (TBUF, R, FILE)
	•	IF (FILF LT.2). GO TO 47 AND RECORD THE DATE OF THE DATE OF THE DATE OF THE DATE OF THE DATE OF THE DATE OF THE OFFICE OF THE OF
0077	wikk, , #1 1043⊈ a a a.	WRITE (4,09)
0078	89	FORMATCHO, 10X, SEGHENT NO. OR RECORD TO NOT FOUND!
0079		60 10 15
0080	47	CONTINUE OF AND AND COUNTY AS A STREET CHARMA PARAMA AND AT ADMINISTRAL PARAMA AND ADDRESS OF A PARAMAMENTAL AND ADDRESS OF A
0081	7 7 . 4.4.204	PRICE 1
• • • •	C	
<b>`</b> 0082	42 42	WRITE(5,42) R FORMAT(10X,1 Rp 1,14)
0083		IF(IRUF(1),NF,  R ) GD TO 41
0084		IF(IRUF(2).GY.111) GD TO 41
0085	N	XF(K'En.2) 60.10 16
0006		
0087		1F(SEGNO(1).NE', 18UF(147+1)) GO TO 41
0088	43	CONTINUE
_0069	n dezek E. Adipaipan annis	SFLG#1
	C_	WOTTE / L. HET
0090	<b>u</b> 5	FORMAT (10X. FOLIND SEGMENT 1)
0091	- 31	,60 TO 116 .
0092	34	RNO
0093		FILERO
_0094	46	CALL REDHED (TRUE, P. FILE)
0095 0096		R=R+1 I+ (IBUF(1), NF, iP1) GO TO 48
0095	46	A A A A A A A A A A A A A A A A A A A
0097	40	CALL CAMPEN(INTERPLE)
0099	manage and the company of the	CALL REDHED (TRUF, R. FILE)
0100	•	CALL STDATA (TBUF, R, FILE, OFLG)
0101	* * *********	CALL REPHED (18UF, R. FILE)
0102		The same of the sa
0103	•	CALL REDHED (TBUF, R, FILE)
0104		
0105	*	IF(FILE, EQ. 2) GO TO 15
0106		IF(K, EO, 4) GO TO 46
0107	**************************************	60 10 15
		NIW IN FA

<i>,</i> "1	24 and a 40	्रा । । । । । । । । । । । । । । । । । । ।	despectation and the control of the	diffulante algori — by a displainte on the other on the properties of the complete on	त्र सम्बद्धाः स्थानस्थाः स्थानस्थाः । । । कृतः । १ त्युरेशः । वेदार्वः स्थानस्थाः स्थानस्थाः स्थानस्थः । १ त्य स्थानस्थानस्थाः स्थानस्थाः स्थानस्थाः । । । कृतः । । । वेदार्थः । । वेदार्थः स्थानस्थाः स्थानस्थाः । । । । । व
$\mathbf{G}$	FORTRAN IV-P	LUS V02-04 /TR:BLOCKS/WR	15132132	08-FEB-77	PAGE 1
Ø	me M P 1" To D. a Es.) (Learness)		•		
C.		. SUBROUTINE CAMPERCI	BUF;R,FILE)	rinner-roomspranger / 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1900 f. 1	annian anniantan ja anni jamin de annian de annian petrologia proprieto e de la compa de desarrollar.
	2000		- 4		
C:	. 0003	LOGICAL+1 IBUF(1).	CLIST(240), CLASS	(4) (2004-10-2022-0222-0400-0400-0400-0420-042	pen transparation as theretay as 100° destinations with the detail and the personal contract of
Ci	0004	LOGICAL 1 PB/132).	BLANKAPT		•
		LOGICAL+1 .SEGNO(4)			
C	0000	DIMENSTON CT(16) 	•	•	
•••	0008	REAL PW(60).X.Y.PCW	. DNW		And the second control of the second control
	0009	REAL POUL DOO PTH. P	X.PWIH		
C	0010	· COMMON/SEG/SEGNO			•
	.,0011	DATABL ANK/LIH_/			
۲.	- 0012	DATA PT/1H./			
(,,	LE M. C. B. and an annual Male in Mile 2 and 1 and 10	00 11 101,132	e in the Martin de la case published the language print	mananjuan manangang pampali dinahir din internasy ama hinyamingawah tilindir di Manik tahih — Ar dal tah *	manii (Marain araana) ya amaa (ya annada da
	0014 . 11	PB(T)=BLANK CALL CAMHDG(IBUF).		• •	
<b>(</b> :	0016	WRITE/A.991			
•	0017 99	FORHATCILL.45X.1CL	ASSIFICATION SUM	LARY REPORT!	
-	0018	WRITE(6,74)			
( p	0019 94	FORMAT (1HO)	depriests passes, buseaustaid 640 (1904) an imp (1904 y 2004) de 1914 de 1914 de 1914 en 1914 de 1914 en 1914 de 1914	and the state of t	an return singularing and proposed manufacture of the state of the sta
	0020	WRITE(6,98)	NULL TTENIA		
C)	0025 48	FORMATCIH ,62X,1NO	HITALIZED!	na Éirean agus agus agus agus an an Aireann agus an an Aireann agus an an Aireann agus agus agus agus agus agus agus agus	e dig statem photocom programmes because the temperature content after de temp. Here's personal con-
<b>(</b> , )	0022	00 95 JJ#1.16		· •	
	0024	1F(18UF(83+JJ).EQ.	111) GO TO 96	-	<del> </del>
$\mathbf{O}$		60 10 95			and between downstream mineral during sep in the territorial mineral 2002
	0086 96	71=11+1			
	0027	CT(11)#JJ	والمراقع المراقع المرا	. 2002 - A. C A. C A. C A. C A. C A. C A. C A. C A. C A. C A. C A. C A. C.	l skumptok i kannan skirjan bakulik kirjiyaan fisotrafi 🕟 - bi. Otoroji birjinan biringa ilike danimik bar
$\mathbf{O}$		CONTINUE			
	0029	TIMAXXII.		فيغوه الواسوده في حصفوا ومدال بالبين والمسيطين والواز والمؤادات والبيء بوجر ديد والوجود	c aga brillan etter eller av givet av gamella dit state el 8 de 18 d
$\mathbf{G}$	0031 97	FORMAT(IN , 25X, ISU	HOLASS MANE TI	HOPAHNID VALUE I	11
4.5		ALAPRIORI VALUE 1)	Contract Contraction Contracti	The state of the s	and the company of the contract of the contrac
	0032				gar makayan kanada danada ili da saka da ili saka da saka da saka da saka da saka da saka da saka da saka da s
<b>(</b>	0033	1 4 1		e compression de la compression della compressio	CONTRACTOR AND AND AND AND AND AND AND AND AND AND
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<b>د</b> ر	0035	874540	•		
(	0036 0037	SETSR#14 LFLD#32	hair da come (d'abid di composite composite composite me de composite me de composite de composi	A statement on the desired desired desired and the contract of	is Suitsia est versege viver - se alle a communità de l'état de l'état de l'état de l'état de l'état de l'état de
	0037	A management of the contract o			
₹	0039	Wit=0 XC=0	200 ( de m proposition ) - ( de la proposition ) - ( d		generalist continuents of the continuents of the second
*•	0040	TC#O	·	On ten	
	0041	. Do . 3 11=1,60		200	# # # # # # # # # # # # # # # # # # #
$\zeta$	0042 3	hillino	. Angling of the State of the S	in management and a series in the series of the fact in case of the series of the seri	production of the state of the
	0043	DECODE (4, 100, THUF (5	6)) NOSUB	100 m	•
r	0044 100	FORMAT(14)	4)) DO	Q.33	
<b>L</b> .	0045	DECODE (5, 101, TBUF (6) FORMAT (15)	477 UU -	The state of the s	\$
	0047	DECODE (5, 101, TBUF (6	911 DU		
:	0048	GO TO 2	·••	•••	
•	0049 1	CALL REDHED (IBUF, P.	FILE	and the same of th	
	0050	RJ=3	் மான் அக்கார் இருந்திரும் இது இருந்தில் முதல்		embage on type of the first the first to the
ŧ.	0051	SFTSR=22			•
	_0052	N=1		*	and the second s
,	0053 2 0054	CONTINUE CALL CPIPO(IRUF(RJ)	CL ASS. DT. DOS	•	•
	UU34	<u> </u>	<b>ましに4000ドネチャロル</b>		
ζ.	0055	CALL MV(IBUF(RJ),P		•	, , , , , , , , , , , , , , , , , , , ,

C ......

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मुक्ता १०४

FORTRAN IV-F	PLUS V02-04 15:32:32 08-FE8-77 PAGE 2 /TH:RLOCKS/WR  CALL MV(18UF(RJ+15), P8(46), 3) P8(49)=PT	
0056	CALL MY(18UF(RJ+15), P8(46), 3)	*******
0057	PB(49) EPT 3 OF MINE OF THE MENT OF A SALES AND A SALE	part for a staff in
AAEA	DRIED WIRIE TO TAIR	
0059	CALL MY(IBUF(RJ+19), PB(66), 3).	ar s. <del>allinus</del> inica i
0060	WRITE(6.111) (PB(PJ),PJ=27,79)	
0061 111	FORHAT (29%, 60A1)	
A A A 5	TENTELOO	
0043	IF(CLASS(1), EO. !X') GO TO 10	
0064	IF(CLASS(1) EO, INI) GO TO 20	
0065	GO TO 30	
0066 10	XC=XC+PI	
0067 30	IF (J. En. NOSUD) GO TO 40	
0068	Jaj+1	
0000	IF (N.EG. SETSR). GO TO 1 manufacture of the second programme of the second pr	and the state of the
0070	NENAL	
0071		
244	GO TO 3	
0073 20	IF (K, EG, O), GO, TO, S	
0074	A hamada a dina A h	
	DO 4 TIA (.4 III) GO TO 5	errorre ess
0076	IF(CLASS(II) NE'CLIST(LK+II)) GO TO 5	
	* CONTINUE	de Print basi
	A SAME AND A SAME AND	
0079	WI(K)#WI(K)+PI 	
0080		
	KSK+1	. Granne .
0083	LK#4#(K#1) DO 6 ITP1,4 CLIST(LK+II)=CLASS(II) WI(h)=WI(K)+DI	
0084 6	CLISTCHASSCITA	* ****
0045	WECKSHUTEKSADE	
0006	WITHHIT POOPI	F-4-0-1 QUAR
	5 GO TO NO CONTRACTOR AND ASSESSED AND ASSESSED AND ASSESSED ASSESSED ASSESSED AND ASSESSED ASSESSED AND ASSESSED ASSESSED AND ASSESSED AND ASSESSED ASSESSED AND ASSESSED AND ASSESSED AND ASSESSED D ASSESSED ASSESSED ASSESSED ASSESSEDADAS ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSES	
0088 40	CONTINUE	
0089	WRITE(6,94)	
0090	WPY46/6:049	
0091 93	FORMAY (25%, CHANNELS USEDI 1,16(1X,12))	
0092	りたまうつりてき	
0093	Darcana-bu-xc	
0094	YMFLOAT(XC)+FLOAT(DU)	· <b>.</b>
0095	00 11 JJ=1.K	
0096	XXFLQAT(WI(JJ))	**
0097	PW(JJ)=(X+(X+V)/FLOAT(D))/FLOAT(PC)	
0098	. PW(JJ) #PW(JJ) #100.	MW: 84 #
0099 41	COLTINUE SALES CONTRACTOR OF THE PROPERTY OF T	
0100	PCWEO.	> ±126-1€3
0101	DO 45 JJ=1,K	
0102	PCW=PCW1JJ	i <del>dis in seconda</del>
0103 42	CONTINUE	
70104	PNW#100. PCW	********
0105	PPUm(FLOAT(DU)/FLOAT(PC))+100.	
0106	PDO=(FLOAT(DO)/FLOAT(PC))+100.	• .•
0107	D=PC=D0=DIJ	
0108	PTH=(FLOAT(D))+100.	
0109	PX=(FL DAT(XC) /FL DAT(PC)) * 100 *	
0110	XEFLOAT(WIT)	
0110	PWTH=(X+(X+Y))FLOAT(D))/FLOAT(PC)	,

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	L.  Substantian and the property of the state of the stat
C.	FORTRAN IV-PLUS VOZ-04 15:32:32 08-FEB-77 PAGE 3
ধ	0112 PWTH=PWTH+100.
	0113 WRITE(6,200)
	0114 200 FORMAT('1', 214, 'SEGMENT PERCENTAGES')
C	-0115 WRITE(6,94)
•	0116 WRITE(6,201) PCW - 1,E5,1) - 1,E5,1)
•	0118 WRITE(6,202) PNW
C	0119 202 FORMATCH , 21X, INON MEAT CATEGORY - 1, F5.1)
	0120 WRITE(6.203) PDO
Ċ.	OIZI 203 FORMAT (1H . 21X, IDESIGNATED OTHER F5.1)
	0122 WRITE(6,204) PTH 0123 204 FORMAT(1H 21X,1THRESHOLD - 1,F5.1)
	0124 WRITE(6.205) PDU
€.	. 0125 205 FORMATCIN , 21X, I DESIGNATED UNIDENT
	0126 WRITE(6,206) PX
$C^{*}$	0127 206 FORMAT (IH , 21X, 1X CATEGORY
•	0129 209 FORMAT(1HO)
	0130 00 207 T=1.K
C	1 0 1 3 1
	0132
C	0133 WRITE(6,208) (CLIST(JJ),JJ=J1,J2),PW(I) J1=J1+4
**	0135 12=12+4
	0136 207 CONTINUE
(,i	0137 208 FORNATCIH , 27X, WHEAT CLASS 1,4A1,1 = 1, F5.1)
	0158
<b>(</b> 1	0140 RETURN
-	OND THE RESIDENCE OF THE PARTY
71.	
$\mathbf{G}_{\ell}$	ま は、25.2.4.4 が、41年ではアストリー・ファイン 東京では、東京では、1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2
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	A CONTRACT OF THE RESIDENCE OF THE RESID
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	<ul> <li>ままましては、食まれいにおいままではよります。 Quantitation (Companies Companies Com</li></ul>
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FORTHA	N IV-PLUS VOZ-04	SZWR	15132158	08-FEB-77	PAGE 1
0001	SUBROUTINE IMPLICIT I	CPIPO(FLD,CL.	ASS,PI,PO)	DEFF MINIST SPENT : przydak kr. Siro zwiadowania od obodowania od obodow	
0004	LOGICAL*1  DO 2 1=1.  CLASS(I)=F	4			
0008	2 CONTINUE DECODE(5,1 100 FORMAT(15)				
	DECODE(5,1 RETURN END		,		•
na – nich ancaphichne generimment ib e	jans po din Cur, 20 illino, un Janotoryateronino un e natura/sussentibal	- Vyddo, Nyddo antroac O ganddo Sapolawr y y Yal a fr a gandr dyddiaddiad		रण राज्यसम्बन्धाः स्थानसम्बन्धाः कारमान् राज्यसम्बन्धाः स्थानका राज्यसम्बन्धाः स्थानमान् क्षेत्रसम्बन्धाः ॥ १	A STATE OF THE PARTY OF THE PAR
an en	receiver a control or the control of the properties of the process of the control			enverse green in '''' som til ''' doer fande verby bedat en en state en en state en en en state en en en en st En enverse en en en en en en en en en en en en en	
* igo through the little succession spall year and	медост ям'эзгі эв мірміча маму ямматажаскі і каріж. Віз візм мен	Na ang ang ta Shamat ang ang ang ang ang ang ang ang ang ang	annau, na ceolateachann coir - /oir y dh' an deileann ann de de dh	A S anti-invariant (s.). B (an Grey-Wald ), (A. ) de s. de telephysikusususus, destanismentes - vary que	। क के मार्थ १ चेनक अंग्रोन्ड्साकात्वां का नव स्वतंत्रां अंग्युट क्या २०१४, तः कर ह
M.2.9.THET WITH THE CHARGESTIAN	• ,	o central distribution described in the contract of the contra		of an faculation of Constant about the section of the section constant of the section	म्म के वे संरात्त नेपेश के प्रमुक्त करा नेपालमा प्रकार में हैं प्रकृत रूप के प्रकृत स्थाप
a toda ( )	nte den 1990e Alana (Africa) de Julius annovas de diculto de la describió de la francia de describió de Milión - Cali III e - la 13 e Elemento Cântila (1885 Elemento Cântila (1885) de la colonidad de la co			andriana (antara antara) (antara) (anta	garagem til den deptember mille japa kanti i steme ger opene at it. De kont Til 1 to destalle de
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- making colors of principles of transmission of the color of the colo	inder distance de major de se l'indestina que est désignée qui mante mis, et append tag de l'annoum éen de l' L'étre 2 de sept mars : 29 % ( : 27 g) : marting 20 km ( 180 ( ) % ( ) 20 d'année 20 ( ) 40 d'année			om muset nota esta 2. de junijamen suurajat suurusuurajat asta asta 214 and	
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# 1 4 A	****		**************************************		The second state of the second
		ngar nama ngarawan nama na ngarawan nama ngarawan na ngarawan nama ngarawan na ngarawan nama ngarawan na ngara	C. C. C. C. C. C. C. C. C. C. C. C. C. C	**	. •
ma primamentana, malii igala i aasaa aasaa aasaa aasaa aasaa aasaa aasaa aasaa aasaa aasaa aasaa aasaa aasaa a	en de la consecuencia della	* * * * * * * * * * * * * * * * * * *	Providence Conservation (Conservation (Conse	e again chair an mar fagrain accar a	y is a separate epine semente a la sava
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<b>lom</b> i i me o	· · · · · · · · · · · · · · · · · · ·	***	A		
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FORTRAN IV-PLUS VOZ-04
                                                                                                  15133112
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                                                                                                                                                                        PAGE 1
       CAMHOG FIN
                                            ATRIBLOCKS AHR
 4
       _0001.
                                            SUBROUTINE CANHOG (IBUF)
                                             TMPLICIT INTEGER (A-Z)
         2000
                                            LOGICAL +1 TBUF(1), SEGNO(4)....
       _.0003....
(i
         0004
                                             LOGICAL+1 PB(132), BLANK
       __0005__
                                            ..COMMON/SEG/SEGNO...
                                             DATA BLANK/1H /
         0006
C
                                            ...0007..
                       . 1
         0008...
                                          . SEGNO(1)=IBUF(147+1)
                                          WRITE(6, 400) ..
         0009 maint the ac
                      400
                                            FORMAT(111.49X. CAMS INTERFACE REPORT!)
         0010
                                             WRITE(6, 401) ....(IBUF(I), I=3,26) .....
       -:00.1.1
         0012
                                             FORMATCINO, 3X, 10PAR NO. = 1,24A1)
                                             WRITE(6,402) (IBUF(I),1=709,714),(IBUF(J),J=715,720)
       ...0013
                                             FORMAT(1HO, 3X, IRECORD ID = 1,6A1,1X,6A1)
                           402
          0014
                                             WRITF(6,403) ....
         0015
                                             FORMAT (1HO, SOX, ! ACQUISITION DATES!)
                           403
          0016
                                             WRITE (6, 404) ......
         001.7.
                                             FORMAT(1H ,47X,111,6X,121,6X,131,6X,141,15X)
         0018
                                           SEGMENT TYPE! ).
(ii
          0019
                                             00 11 N=1,132
                                             PB(N) =BLANK .....
          0020.
(1
                                             RJ=148
          1500
                                            .CALL MY(IBUE(PJ),PB(31),4)
        0055
          0023
                                             1P#47
()
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          4500
          0025
                                             814RJ+6
                                             DO 9 J=1.4
          0026
                                             TE(18UE(RI), EQ. (01) GO TO 10
Ċ:
          0027
                                            CALL HY (IBUF (RI) PB (IP) .5)
          0020
          0029
                                             RI=RT+5
C
                                             TP×IP+7
          0030
                                             CONTINUE
          0031
                                             WRITE(6,301) (PA(K), K=30,95)
          0035
                            10
                                             FORHATCIH , 3x, 'RECOGNITION SEG. NUMBER #1,66A1)
          0033
                            301
          0034
          0035
                                                    2 1=1.3
          0036
                                             DO
                                                     12 N=1,132
                                             PB(N)=BLANK
          0037
                            12
                                             TECINUF(RJ).FR. (01) GO TO 4
          003A
                                             CALL MY(ISHF(RJ), PB(31), 4)
          0039
          0040
                                             PB(91)#IRUF(PJ+4)
          0041
                                             1P=47
          0042
                                             RI=RJ+5
          0043
                                             DO 3 J=1.4
          0044
                                             IF (INUF (RI) .FR. 101) GO TO 4
                                             CALL HY(IBUF(RI), PB(IP), 5)
          0045
          0046
                                             RI=RI+5
          0047
                                             IP=TP+7
          0048
                            3
                                             CONTINUE
                                             WRITE(6,300) I, (PB(K), K=30,95)
          0049
                                             FORMATION , TRAINING SEGMENT NO. 1, 11, 1 = 1,6641)
           0050
                            300
           0051
                                             PJ=RJ+25
        _0052
                                             CONTINUE
                                              CONTINUE
           0053
                                             PETURN
           0054
                                            END
           0055
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FORTRAN MV, FTN	IV-PLUS VO2-04	15133126	08-FEB-77	PAGE 1
0001	SUBROUTINE MV (FL	D. PR. NC1		
0000	TMD: TATE THITESES	3 ( A = 7 <b>)</b>		
0003	LOGICAL +1 FLD(1)	),PH(1)	Managara e aparaga di managa papipa di iku ina min-	y pojskipuje nick ojemenia je uma kominink ajemen die jede kratik pletem
0004	00 8 J=1.NC PB(J)=FLD(J)			
.00056 0006	PB(J)=FLD(J) RETURN	Electric de la constitución de l		
0007	END	tal is i dection disconnective disconnection de la company	Podra jednik jene z podporacij, de 125 é nej (devem je zamenom podporacija seme	niji inci <del>maanamaan a in ma</del> gaa <del>n ka imaa ka in ma</del>
THE DESCRIPTION OF THE PERSON	K.K. Spiritaritist for July 2011 Private Geometric Strategy (1992) (C.T. 2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1			
at. 2 -karaman anakaraman ya jaga daara /A-agarik St. shi	nghar 247 ta tau 8,4 mantanaha marang marang ka mang ara pangan meningkap menganya 174	<ul> <li>Med den habbertein. Or etterminen menn å hagen friende under oger gefreggen og de gan på velige undergrang.</li> </ul>		
r has assensibilitime andriğindi (A. Leotethinsdan'ın	enkasse – suka – suku a enkannessä ykka ood ood soor suka oostavaksineksin kuusiksi kuusiksi kuuduuden karatu T	क्ष उत्तर है। इन्हरं अनुस्कृत है है "अर्थिन हम्मान सम्बद्धाने निर्माणका स्थान के अवस्थित स्थानिक विद्यालय होने	yja voj dryma, yn mangsinor 4 yr ; gantastropananahjon kim skancys kniechtem æriste	ájude, no zausokonnérádnoký apimomenhokazok útsá neoktóbrinhom i
r open o open de objektivat pariner (de objektivat se.)	en der endere determine et energie – de energie etgenerates etgenerates o mentengam keping bis subs. An	साम । अः प्रश्न कर । अन्य क्षेत्र काराम्यस्थानसम्बद्धाः अस्य सम्प्रात्तवस्थानसम्बद्धाः गात्रे । यः अस्पन्य प्रव	eyar tiyeyina ayan ayan ayan miyayas a sino sabanay mayoniyi ila asabi. Ato saniya na	a information of the second se
	entretary minimum agammy and intervent intervent of the contract of the contra	na frástrák projektováná kielek diskutorový konstrák na 400 kieje r se 1700 an 7600 milito ka		and the second of the second s
arrage, agent also responsible for the same of	p p 61-yea	nn. 3757 am sansscríochtaide s naisdhailt daireannachtan sinn dh'imillean an de 21 A shinn d' Bhabhannach	u kanderinkelmus de S.B. Reit S.M.: Likkie Will folk kanderinkel ekstemist efterlander filmer som – till försk	inkissi masik tikapinah mandahan mahari - dipekan mani isa inkis mengan kasasat k
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R. AND THE SERVICE STREET,	nagin signa in signasus samudicang nag-pangkapinan randa in kanin di ipin di bibada dahimi sindaksan Sisi Afrada di bibada	d. (n. 1196) and an american see that distinct places to the 7 discrept of the State (discrept of the State o	ina programma de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la com	in tali and sale, and in the designation of the designation of the selection of the select
	ه به من من من من من من من من من من من من من	rianaura repaiavatera artundette airupusteranpanijaanisteksistämistä ja jää äät	ad an survival and gives and side was the survival and survival and the survival sur	nd Jarding de (kat delynformaar o watet drugens harde 25 jaarvol op 1612 - 9001704
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re i i i i i i i i i i i i i i i i i i i	s to a vide green separa data. Herri basa basa basa basa basa terbesa terbesa in terbesa terbesa basa basa basa	क्षा । एक १ एवं विकास स्थानकार स्थानकार स्थानकार स्थानकार स्थानकार स्थानकार । स्थानकार स्थानकार स्		
	an mendengan pendangan	et: a. rett: dayen, d2XAE/Acombotomis and it med 320 Jet, its so insoli brush it symmet. "dat it is ".	1). Think down statement was so where 6 and sinch course incomed minarior consistence on manufacture of the second	ni Cardina girjiyaniya qalan sala namiyiyi hipariyi dab ib bada kiribi — yirib A.R.B. Arrisi Rev
r i kan wana manama wana	, mai styra tyr jyr no'glwydolu'i sypaniaennogopy wyddiaennol i paraint dai da' efilologopy (Males)	d. Debetation — menticolated benéficion de de processorate de consiste de consecutivo de la consecutivo della consecutiv	, mada kimaka ada 1823 an akiri dalima da din kabangidin hijadi dina indi	क्तेश्च व्हा व्यक्तव्यक त्राक्ष क्रकानुकृतिकाम् विकास के स्वर्णः । । के । । ००१ कि
		en en en en e <mark>d upa Sofinos e propor y essim</mark> ente en e <mark>de este en esse. Este en este este en en en este este este</mark>	हें के पास्त्री स्थान के स्थान सम्बद्धिक स्थान स्थान के किस्ता के स्थान के स्थान स्थान के स्थान स्थान स्थान स्	
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	्र १९५८ - १८४८ च्या क्षात्र १८५४ व.स. १४ ८ १ व.स. १४४ १ व्यक्त १८४८ व.स. १४४ १ व्यक्त स्थापित स्थापित स्थापित स्थाप	zyy). Vs. ip. — dd yn art sizhari Yawayaya bishi ana. 3 am il disk bandogi	na managaman na a wasan a wasan a wasan a managaman a wasan  s in consistent spacetimental results (See Burgell ) and (See Burgell)	
	্ৰ এন চুকন্তিতে ন একেলেকে ২ স্কুক্তি কৰে জাজিক কৰি নিজ্ঞান	<ul> <li>A point is a contraction of the personal states and the contraction of the second personal part of the contraction</li></ul>	THE STATE SHOWN AND A STATE OF	ш — <b>ж д м м</b>
nain, an è sitt une assaine, fraisse de la	er kirks at en anne men en	that have not measurement on an anomalous and described described desirements	m manuschi dich im in Armail seim im betrein ich anten z	
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ne majo pi - e di seresali di selemente ser	ripalmentary (r. ). I d ip - q - que page pays, quair de quair menteum dens const. An const. District and const. A life dens	~ 700 ×	Company is position of 1 2 is 1 1 1 is the most of country in property and a supercommunity of the country of t	unani (क्यार अवर्थक स्वत्वेश्वर व्यक्तिक प्रार्थक स्वत्वक्रकारक के <sup>वर</sup> सामनेक विशे
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· · · · · · · · · · · · · · · · · · ·	,	- 15 gas Kraiji. A sp. r a - lanek de Mais, pasan kaliji deli, di, de delili di kaliji. di, da delili d	makinda dan sakara da isa isa isa isa isa isa isa isa isa is	
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ansing ji melaka da isibki 85s	्राप्त के के अपने राज्य पर क्षेत्र के प्रतिकृतिक व्यवस्थान एक व्यवस्थान	· ····································		grand and the second of the se
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(	FORTRAN IV-PU	.US V02-04. 15:33:31 08-FE8-77 PAGE 1
Ċ	3444	SUBROUTINE STOATACIBUF, R, FILE, DFLG)
C	0001	TMDI TOTT TATECEDIAMIN
	_0003	LOGICAL*1 IBUF(1), PFN(132), PP(132), PN(132)
Ci	0004	LOGICAL*1 PTL(132), PM(2112)
-	_0005	LOGICAL+1.BLANK
_	0006	LOCYCAL+1 PF(132)
(;		COMMON/PCNT/LINE, PAGE
	0008	DATA BLANK/IH /
Ċ.		IF (DFLG. EQ. 0) _ GO _ TO. 12
<b>C</b> ,	0010	CALL STOMP(IBUF)
	0012 12	CONTINUE
(	0013	
	0014 97	FORMAT('1', 49X, ISTATISTICS REPORT')
	0015 13	CONTINUE
	0016	NMAX=110
	.0017	K & 1 Acces 935 1/12 Acces 1935
Ç.	0018	I=1 P7=11
	0019	PT#11 DECODE(3,49,18UF(5)) ALSETS
	99	DECODE(3,49,18UF(5)) ALSETS FORMAT(13) DECODE(2,48,18UF(10)) NCH
Ca	2500	DECODE(2, 98, IBUF(10)) NCH
	0023 98	FORMATCIEN
	0024	
(,	0025	NERNOHA PER CONTRACTOR OF THE PROPERTY OF THE
	0059	NLINS=62" YL=NCH+6: TF(DFLG,ED.1) NLINS=NLINS=7.
O	0027	LSETS#NL FRS/XL OSETS#5
• 1	0029	PSETS=0
	0030	LFLDE11+9+NCH
C:	0031	IF(18UF(2), EQ. 1F1) LFLD=18+9+NCH
	0032 20	JRI
	0033	RJ\$12
٠(,	0034	IFCK, EQ. 1) GO TO 6
	0035	IF(K,EQ,1) GO TO 6 CALL REDHED(IAUF,R,FILE) DECODE(2,98,IBUF(8)) SEISR
C	0037	CONTINUE
٧.	0038	CONTINUE IF(IBUF(2)_FQ.'S') GO TO 22
	0039	The state of the s
{	0040 22	CALL POP(FRUF(RJ), PP(PI), IBUF(2))  CALL POP(FRUF(RJ), PP(PI), IBUF(2))
	0041	PULL SHAME TOLL CANAL SOUTH CANAL SOUTH CONT.
	0042	CALL MOTTE (PTL (PI))
Ç	0043	CALL MEAN (TBHF(PJ), PM(PI), NCH, IBUF(2))
	0044	IF(K.EO.ALSETS) GO TO 10 K=K+1
•	0046	IF(I.EQ.OSETS) GO TO 9
· •	0047	$lackbox{0.1cm} lackbox{0.1cm} lackbox{0.1$
	0048	PI=PI+19
•	0049 S	IF(J.EG.SETSR) GO TO 20
	0050	.ie.ia4
	0051	RJ=RJ+LFLD
•	0052	CO TO 1
	0053 9	CONTINUE KEK-12.
(	0055	AACAR AACAR
~	0056	TECHSETS LELISETS) GO TO 11
		The state of the s

7	FORTRAN IV-PLU Stdata.Ftn	S V02-04 15:33:31 08-FEB-77 PAGE 2
44 ·	0057	PSETS=1
•	. 0058	1F(OFLG, EO. 1) GO . TO . 14
	0059	WRITE(6,96)
•	0060 96	
.]	0061	60 70 11
		CONTINUE
	0063	LINE=66 CALL KNT
٠.*		
	0065 11	CONTINUE WRITE(6,90)
	0047 00	FORMATICUAS .
•	0067 70	IF(TBUF(2), EQ. 18:) GQ TQ 3
	0069	WRITE(6,101) (PFN(N),N=1,NMAX)
	0070., 101	FORMAT (1H 131A1)
	0071	WRITE(6.102) (PP(N).N=10.NMAX)
p.	0072 102	FORMAT (1H . CHANNEL 1, 122A1)
•	0073	WHITE(6,101) (PN(N),N=1,NMAX)
		GO TO 7.1 E a de de abrada de descripción en establica de la constitución de la constituc
	0075 3	CONTINUE
•	0076	WRITE(6,101) (PN(N), N=1, NMAX)
		hRITE(6,102) (PP(N),N=10,NMAX) WRITE(6,103) (PTL(N),N=6,NMAX)
3	0078 7 0079 103	FORMATCIN , TNUMBER 1,122A1)
	0000	IN=6.
	0081	THENMAX
(i)		DO 5 11 M 1 , NCH
• •	0083	WRITE(6,104) (II,(PM(N),NDIN,IM)) '
	0084 104	FORMAT (1H , 2X, 12, 12841)
h	0085	INT INT ENT
	0006	THE THE TREE COMMENSAGE AND ADDRESS OF THE PROPERTY OF THE PRO
. 2.	0087 5	CONTINUE
*	0088 6	CONTINUE
	0089	DO 30 Na1,132
	0090	PF(N) #BLANK PFH(H) #BLANK
.1	0092	PN(N) = BL ANK
	0093	
•	0094	PTL(N) = 81. ANK PP(N) = 81. ANK DO 40 NN=1, NCH
٠.	0095	DO 40 NN=1, NCH
	0096	PM(N+(NN+1)+132)=ULANK
•	0097 40	
	0098 30	CONTINUE  CONTINUE  IF(K,EO,1) GO TO 4
	0099	IF(K, E0, 1) GO TO 4
	0100	IFIK.EQ.ALSEIS) HEIUHN
	0101	K≑K+1
r -	_0102	TT 1
•	0103	ri=11
	0104	END
	0103	END

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,		D DM. NEH ELGY	,	
	SUBROUTINE HEAN(FL	. U ) F M   M   M   M   M   M   M   M   M   M		
200	IMPLICIT INTEGERS	· = 4 / · M / 1 / . F1 G / 1 / . DT		
003	Married T. COUNTERLY L. PLU(1) / P. C.	TO CALLE PORT FOR THE COMME		
004	LOGICAL +1 BLK	,	•	•
	DATA_PI/1H.			
006	DATA BLK/1H /		•	
100/ smssman	JF(FLG(1),EQ, FT)	inger e rakara aanamininamininama.inaazum 1) e e i a	2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	
008	3P1PLU(1).EV.17')	0rr=10		
007	DO 3 JELNCH	ny diagram ny t <u>aona mandra na kaona ina kaona dia kaona</u>	indim, spanji "Normija (Ni, A. Siripis, spanjani pospoje daji spluda i impanja rota da Arabiselova mareklepto	***
010	N=(J-1)+132			
011	PM(N+1)=FLD(OFF+)			
012	**************************************	)		•
	TF(PM(N+1),NE. '0'		والمستقدم والمستقد والمستقدين والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد	Descripting Tracker and All Residents (TUDATED THE SHALL SHEET) A resident and the second statement of
014	If (Pm(N+1) +Nt + '0'	7 60 10 10		
V 1 5	PM(N+1) #ALK TF(PM(N+2), ER, 10	IN DM/NADYERIK	(notice and an animal and the substitute of the confidence appropriate the latest and animal animal appropriate the substitute of the subs	induscrini pirakaj di kija produktura poprografija we si. o w
016	TF (PM(N+2),EG, *0 0 PM(N+3) = FLDCDEE+.	TO ENTINESTERMY		
VI/	PMANA 12 - 2 T	7 Las per em pere à 200 au 200 au 200 au 200 au 200 au 200 au 200 au 200 au 200 au 200 au 200 au 200 au 200 au	ada para anting a da sa an ang ang ang ang ang ang ang ang ang	inimate a constitue di la circa de la constitue de la constitu
018	PM(N+U) ::PT	4.5	f at terrole hold for plot in in delicits in a families of the second management of the second secon	
019,	PM(N+6) #FLD(OFF+		E SE SERVICE SENSON, PERM. SE LA SERVICE LAS L'ANNÉE LOS . LA RES MANNE MANNE MANNE MANNE MANNE SE L'ANNÉE SE	ng njanjaranti spaniana njimman iyeletima a redeliklik ik telesh — 5 X
0021 0021	**************************************	<i>y</i> ,		
	PM(N+7)=BLK PM(N+8)=FLD(OFF+		k jankara ako ira. Anno ira kari raskaran persekaran birang bersasi kalendari *	projecty dystopostal propostal propostal production in the comment of the comment
\$500	ምጣ ( ካቀህ ፣ መኖ ሀሀር ሀሰና ተቀነ የህወረ ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር ነገር	· ,	* *	
0023	PM(N+9)=FLO(DEF+		endelmen menne minera munde förhammenne om updagstamming er	<del>manga an a digermandanina panta</del> televisión penda enticad de
025	it thuturul a	. \	•	
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                                  FORTPAN IV-PLUS VOZ-OM
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                                                                                                                                                                                                                                                                                                     15134139
                         FLOPER FIN
                                                                                                                                 _/IRIALOCKS/YR
                            0001
                                                                                            . ... SUBROUTINE FLOPER (IBUF, R, FILE) ...
                            0002
                                                                                                                                IMPLICIT INTEGER (A-0.0-2), REAL (P)
                     . 0003
                                                                                                                        .. INTEGER PI.PO
                                                                                                                                                                                                        TBHF(1), CLIST(240), FASC(4)
                            0004
                                                                                                                               LOGICALAL
                                                                                                                               DIMENSION TEAT (60), IC (60), IF (60)__
                     _0005.
                                                                                                                                DIMENSION PIF(60), PIC(60), PICAT(60)
                             0006
                                                                                                                               LOGICAL+1 FIELD(6), CLASS(4)
                      .....
                             0008
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                            0009
                                                                                                                                 . COMMON/SEG/SEGNO ____
C:
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                             0010
                      __001.1
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                             0012
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                                                                                                              ... RJ=23
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                             0015
                                                                                 100 ... FORMAT(12)
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                       _0020_
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0
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                     . 0022
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                             0024
  (3
                                                                                  C SET CLAGS NUMBERS TO ZERO
  (i:
                              0025
                                                                                                                                 CONTINUE
                                                                                                                                 DO 111 1×1.60
                              0026
                              0027
                                                                                                                                  10(1)*0
                              0028
                                                                                                                                  IPCHO
                                                                                                                                  TCFO...
                              0029
                                                                                                                                 CWEO
                              0030
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                              0031
                               0032
                                                                                                                                 CYEO
                                                                                   C SE FIELD NUMBERS TO ZERO
  (..
                         -C033
                                                                                                                                 CONTINUE
                              0034
                                                                                                                                  0035
                                                                                                                                  IF(1)=0
                                                                                    112
                                                                                                                                  TF=0
                               0036
                               0037
                                                                                                                                  FW=0
                                0038
                                                                                                                                  FNWEO
                                                                                                                                  FX=0
                                0039
                                                                                              SAVE FIELD ASSOCIATED SUNCLASS NAME
                                                                                                                                                     119 1=1.4
                                0040
                                                                                                                                   DO
                                                                                                                                 FASC(T)=IBUF(I+A).
                               0041
                                0042
                                                                                                                                   DO 77 1=1.6
                               0043
                                                                                                                                   FTELD(I)=IBUF(2+1)
                                                                                                                                   DFC00E(5.101.18UF(16)) 1PF
                                0044
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STORY.

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FORTRAN IV-PLUS VOZ-04 .
                                     15:34:39 .....08=FE8=77....
                                                                          PAGE_2_
    FLOPER FTN
                      /TRIBLOCKS/WR
•
    0045
             101
                     FORMAT(15)
_0046
                     K = 0 .....
    0047
                     N=1
   _0048
                     J=1
Ci
    0049
                     EXFLG=0
                    CONTINUE.
   _0050
C
             C OBTAIN SUBCLASS PIXEL COUNTS FOR CURRENT FIELD
            , C,
                     _.0051
C.
    0052
   __0053.
                     IF(LLASS(1).En.INL) FNW=FNM+PI
IF(CLASS(1).En.IX') FX=FX+PI.
     0054
                    .IF(K.En.o) .. Go..TO..5..
   __0055
    0056
                     FK=4+(K-1)
   ...0057.
                     DO 4 11=1.4.
                     IF(CLASS(II) . NE'. CLIST(LK+II))
                                                      GO TO 5
     0058
    _0059_
                     CONTINUE
    0060
                     GO TO 7
   _0061
                    K=K+1
    0062
                     LK=4+(K-1)
   . 0063
                    .00 6 . 11:1,4 ....
     0064
                     CLIST(LK+TI)=CLASS(II)
   _0065_
                     CONTINUE_
    0056
                     IF(K)=(F(K)+PI
   _0067
()
                     TESTE + PO.
             C TEST FOR LAST SUBCLASS
0
   0.068
                     IF (J.EO. NOSUBY GO YO 40
     0069
                     JUJ+1
G
     0070
                     IF (N.EQ. SETSR) GO TO 33
                     NEN+1
     0071
                     RJXRJ4LFLD
    0012
     0073
                     60 TO 22
   0074
             33
                     CALL RECHED ( THUF, R, CFILE)
     0075
                     Nm1
(
                     RJ#3
     0076
     0077
                     GO TO 22
     0078
             40
                     CONTINUE
C COMPUTE FIELD CLASS PERCENTAGES
     0079
                     D=FLOAT(IPF)
     0080
                     00 9 11=1.K
     1800
                     PTF(II)=(FLOAT(IF(II))/D)+100.
     5800
                     PTF=(FLOAT(TF1/D) *100.
     0083
                     PW=(FLOAT(FW)/D)+100.
     0084
                     PNW=(FLOAT(FNW)/D) +100.
     0085
                     PY=(FL GAT(FX) /D)+100.
     0086
                     IF (HDFLG.EG.1) GO TO 441
     0087
                      WRITE(6,698) (SEGNO(1),1=1,4)
             698
                      FORMAT(111.3AX, 1ACCURACY REPORT - SEGMENT 1,441)
     0088
    _0089
                     HDFLG=1
                     KK=4+K
     00.90
                                    (CLIST(T), I=1,KK)
    0091
                     WRITE (6,699)
```

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FORTRAN IV-PLUS VOZ-04 _____ 15134139____ 08-FE8-77.____
                                                  /TRIBLOCKS/WR
           FLOPER FTN
  4
                                                FORMAT(1H0,4X, NAME 1,9X, POP.
                                                                                                                              WHEAT
                                                                                                                                                       NONWHEAT
                                                                                                                                                                                  TH!
           0092
                                               RES. 1. 24, 1X-CAT1, 6X, 5(4A1, 4X)/(64X, 5(4A1, 4X)))...
(
                                                  WRITE(6,703)
           0093
         WPITE(6,700) FIELD, IPF, PW, PNW, PTF, PX, (PIF(I), T=1,K)
C
           0095
                                                FORMAT (1H . 2X . ! FIELD ! . 6AL . 2X . 15 . 2X . 4 (F5 . 1 . 5X) . 5 (F5 . L . 3X) /
         _0096.
                                           *(64X.5(4A1.4X)))
G
                               C UPDATE CLASS CLASS PIXEL COUNTS
0097
                                                DO 10 1:1.K
         _0098
                                                IC(I) = IC(I) + IE(I)
           0099
                                                TC=TC+YF
            0100.
                                                IPC=IPC+IPE.
            0101
                                                CW=CW+FW
                                                CHW#CNW+FNW.
         _0102
(
                                                CX=CX+FX
            0103
                               C READ NEXT FIELD DATA RECORD
(:
            0104
                                                CALL REDHED (IBUF, R, CFILE)
                                                IF(CFILE.GT.FILE) GO TO 41.
IF(IBIIF(1).NE.IFI) GO TO 41
         0105
            0106
         _0107.
                                                RJ=23.
                                                DO 42 1=1,4
            0108
                                                JF (FASC(1) NE' 18UF (8+1)) GO TO 43
           0109
                               42
            0110
                                                CONTINUE
                                                                                                               Description of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second 
                                                GO TO 3.
            0111
                               41
                                                EXFLG=1
            0112
                                                FILEUCFILE
         0113
                               C COMPUTE CLASS PERCENTAGES
            0114
                               43
                                                DaFLOAY(IPC)
                                                                                                       وري ويور ويورون المعارض ويورون المعارض ويورون ويورون ويورون ويورون ويورون ويورون ويورون ويورون ويورون
            0115
                                                DO 44 THINK
                                                PTC(1)=(FLOAT(1C(1))/D)+100.
            0116
            0117
                                                 CONTINUE
            0118
                                                 PTC=(FLOAT(TC)/D)*100.
            0119
                                                 PCW=(FLOAT(CW)/D)+100.
                                                 PCNW=(FLMAT(GNW1/D) 4100.
            0120
            0121
                                                 PCX=(FLOAT(CX)/D)+100.
                                                 WPTTE(6.701) FASC, IPC, PCW, PCNW, PTC, PCX, (PIC(1), I=1, K)
            0155
                                                 FORMAT(140, + CLASS +, 4A1, 5X, 15, 2X, 4(F5, 1, 5X), 5(F5, 1, 3X)/
            0123
                                701
 C
                                            *(64X.5(4A1.4X)))
           0124
                                                   WRITE(6,703)
                                C UPDATE CATEGORY CLASS COUNTS
                                                 DO 45 T=1.K
            0125
                                                 ICATETTATETOATETTATECES
            0126
                                45
            0127
                                                 TCATETCAT+TC
                                                 IPCAT=TPCAT+TPC
            0128
            0129
                                                 CATH=CATH+CW
            0130
                                                 CATHWECATHWECHE
                                                 CATX=CATX+CX
            0131
                                                 IF (EXFLG.EG. 1) GO .TO. 47
            0132
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i.	B. The property of the second	
	Described describiblished (September 1997), and the contract of the contract o	
ʻl J		
	0133 IF(FASC(1).NE'.IRUF(9)) GO TO 47 0134	***********
	C	
	<b>c</b>	Annual Sept. 18.
	0135 47 D=FLOAT (IPCAT) 0136 ON 48 1=1,K	
	0138 48 CONTINUE	
	49.48 1 00.1445; (/.0.1(/.0.14)\0)5.40/4	
	-0141 PCATNW=(FLOAT(CATNW)/D)*100	
	WRITE(6,702) FASC(1), TPCAT, PCATW, PCATNW, PTCAT, PCATX;	America de la compansión de la compansió
	0144 702 FORMATCH .!CAT' 1.141.99.15.29.4(F5.1.58).5(F5.1.38).	630 Senta 15 2 (
	0145 WRITE(6,703)	<del></del>
	0147 IF(EXFLG.EN.1) GD TO 49	
	6149 49 CONTINIE	grade en englis en stille me
	0151RETURN	r Determinant de l'Artico
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FORTRAN IV-PLI	US VOZ-04	15133104	08-FEB-77	PAGE 1
0001	SUBROUTINE FPIPO(FL	D.CLASS.PI.PO		
000>	IMPLICIT INTEGERIA-	2)		
0004	LOGICAL+1 FLD(1).C	LASS(I) may prove the second constant c	ali no anterior de la reconsidera de la production de la	KTM g. Manancht under hit Tillhäuge mit sies untdigestigt den zwei aus er der den zu sakmakt.
0005	CLASS(I)=FLD(I)	·		
0007	DECODE(5,100,FLD(9)	) <u>Pt</u>	nda desimply par it also note its 18,5 of the Read note to proper the formal property and form	m, u av supprenserieren supprenserieren kalebertaria (h. 1868 - 1869) (h. 1869) (h. 1869) (h. 1869) (h. 1869)
0008. 100	FORMAT(15) DECODE(5,100,FLD(14	1)) PO		•
0010	RETURN	To the same of the second designation of the second	mir aux 1958 <del>minerinin ampres (</del> ) () () 2 - 1285 min 世 () () () () () () () () () () () () ()	gas medr fil derningen at a gabrinnen saturken dennin om der 5 fortilleger grift sygdaghingsgegigg.
00.11	END		ad viinat parpias kapi päisikoitti kulupunas piridyttiitid iliguspuudisti Siitti Sii	-
	and and control strong or some angular property of the secretarial material party of the secretarial party of the secre	andre direction and the sign of the sign o	neer van Namen van zalade de dektel stellings weer skaarhofste stellingsvan de brops det stellings	1937 s ngaping gapagnamangkan pi at kangapanah nangkana angantan salah dali - dalah dali dali dali dali dali d
	en de la companya de la Gardina de Combon de la composito de la companya del la companya de la c	der die Vertreit was die Vertreit der Vertre	e garante de la companya de la companya de la companya de la companya de la companya de la companya de la comp	mangan papang di kampun mga mga mmanahan di dikumpakan kanjaran ang disamban k
	g	rasan nakinining nga arawa atawa nakana nakana na pangangan ang da Pan Inggo najag yan ba	pythydrawaegopyglasyntosmuonacoanosthoritomoeleenonacaaaaaaa	s.
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g sa de grande sa como sa como sa como sa como sa como sa como sa como sa como sa como sa como sa como sa como	oogles (१९८८) । के किश्वयुक्तिका व्यवस्था है। विशेष्ट्रां भूने व्यवस्था । १००० व	in commentment garages greater. On a consistence of a consistence of a consistence of the second of	STOPE CONTRACTOR OF CONTRACTOR	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10
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gár (é, arms) misse anns Lossánad , amaga ámhtóit 16; mységa 18	s gyay ay 1 - ya ryay ti saanga pinan pinanananan any na dhimbayban aananin dhimbaybah ka	ta de la desta de la composition della compositi	ne fiel no sej a selecció, sel (Millerdille), en ententialment de de de destambles programmes residentes programmes. -	nach de paragrama ann an airm an dùr a le sao de
ar e erak a aga e v b kake	and the second of the second o	բանայան անձագում է բուս և դատ արձչչան մածում շար չ Համ	Along is a second big of the second	் சிரு நாழ்க்கு இருந்து இருந்து நாழ்க்கு நாழக்கு நாரிக்கு நாழக்கு நாழக்கு நாழக்கு நாழக்கு நாழக்கு நாழக்கு நாரக்கு நார்கள் நார்க்கு நார்க்கு நார்கள
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- 445 ANT MARKET STATE SECURITY THANKS AND A STATE SECURITY OF SECURITY	nere op gest de state op de state op de state op de state op de state op de state op de state op de state op de	aparent for annual gas accounts a contract disciplinate of a department in Links of the Contract of the Contra	F 15 No typical Control  en majori, il i magagagai E ay 3 dement > . Ap delakapanta se Rad. 27 p. 24, eleka semada.	
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×≖  :				The second second section is a second of the second section of the second section section section sections.
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	in principal deservation of the Medical Space (Green Space S	•••		Σ (1.00 μ.m.) (1.00 μ.m.) (1.00 μ.m.)
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C	FORTRAN IV-PI	US V02-04 15135112 08-FEB-77 PAGE 1
•2		
Ċ		Allemania a manifestation of manifestation
C		SURROUTINE CAPRNT(IBUF, R, FILE)
	5000	IMPLICIT INTFGER(A-Z) LOGICAL+1 IBUF(1)
(	0004	COMMON/PCNT/LINE, PAGE
•		COMMONINSUBINS, NCLS.
	0006	IF(IBUF(1),EQ. (VI) GO TO 1
(	8687	TEATRUE ALLE CO. TO. TO. TO.
	0008	IF(IBUF(1).EG. 'R') GO TO 3  IF(IBUF(1).EG. 'S').GO TO.6
	0009	IF(IBUF(1),EQ. 'S'), GO. TO.6
Ç.		
	_0011	TF.(IBUF(1),E0, 1E1) GO TO 7
	0012	60 10 7
•		GO TO 7 PAGE=0
	0014	LINE=66 CALL KNT
•	.,0015	CALL KNT 11 TRICK IN T. T. T. T. T. T. T. T. T. T. T. T. T.
(	0016	WRITE(6,203) (TBUF(I),I=1,3)
		WRITE(6, 79)
(	0018	WRITE(6, 103) IBUF(4) FORMAT(5X, A1).
٠.	ΑΛЭΛ	- WDTTEAK INDIA ATBURATS THE GAS
	0021 104	FORPAT(5x,6A1/)
( )	2500	WRITE(5,103) INUF(11)
7	8500	WRITERA, IABA INDERROA
	0024 99	FORMAT(5X, IRECORD 111)
()	0025	RETURN
	0059 5	TF( 18UF(4) 'En. 121) GO TO 21
	0027	WRITE(6, 201)
<b>(</b> )	1028 201	FORMAT(SY, 'RECORD 211)
	0029	WRITE(6, 203) (TBUF(1), 1=1,3)
C	0030	WRITE(6,104) IBUF(4)
١.	0031 203	WRITE(6,203) (18UF(1),1=5,21)
	0033	
6	0034	WRITE(6,203) FONO WRITE(6,203) (IBUF(I),I=49,53)
٠.	0035	WRITE(6,203) IBUF(54)
	0036	RETURN
(	0037 21	WRITE(A.206)
	0038 206	FORMAT(5x, !RECORD 31!/)
	0039	WRITE(6,203) (IBUF(I), IB1,3)
	0040	WRITE(6,104) IRUF(4)
	0041	write(6,203) Inue(5)
٠,٠	0042	WRITE(6,203) (TRUF(I),I=6,10)
•	0043	WRTTE(6,203) (TBUF(I),I=11,15) WRTTE(6,210)(IMUF(I),I=51,52)
		TODATES 341
,		FORMAT(5X, 2A1) RETURN
•		CONTINUE
		FORMAT(11)
	0049	DECODE(1.301, IRUF(2)) PSN
,	0050	IF(RSN .GT. 1) GO TO 31
	0051	LINE=66
٠,	0052	CALL KHT
	0053	IF(RSN.LT. 2) WRITE(6, 999)
	0054	CALL KNY
:	0055 999	FORMAT(5Y, ! RECOGNITION SEGMENT!)
	0056	IFIPSN.EO.O) RSN=1
		and the control of th

The second secon

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FOPTRAN IV-PLUS VOZ-04 15:35:12 08-FE8-77 PAGE 2
       CAPRNT FTN
                                     /TRIBLOCKS/WR
 4
                                  CALL KNT
        0057
                                  C.
       0059
                                  CALL KNT
       0060 302 FORMAT(5X, 'RECORD!, 12/)
(i
       0061
                                  CALL KNT
      _0062
                                 .CALL..KNY..
        0063
                                  WRITE(6,203) IBUF(2)
C .. 0064
                          MINERAL CALL KNT.
                                  WRITE(6,203) (TBUF(1),1=3,26)
        0065
     ..0066.....
                      CALL KNY ...
C
                                  WRITE(6,203) (TBUF(1),1=27,40)
        0067
      _0068_
                                 CALL_KNT_
                               WRITE(6,303) (TBUF(1),1=41,42),(18UF(1),1=43,48)
        0069
C:
     _ 0070 ____ 303 FORMAT(5X,2A1, i,!,6A1).....
        0071
                                 WRITE(6, 203) (18UF(1), 1=49,55)_____
      CALL KNT
        0073
      _0074_____777 FORMATCT/13 ....
                                  DECODE(4,777, INUF(56)) NCLS
        0075
                             WRITE(6,203) (IBUF(I),I=56,59)
      _0076 .....
        0077
                                  CALL KNT
      . 0078 WRITE(6,203) (IBUE(1),1=60,63)
        0079
                                  WRITE(6,203)_(IBUELL),I=64.68)_____
                                  CALL KNT
      _0080
                                  CALL HAT
        0081
                                  WRITE(6,203) (IBUF(I),1469,73)
0082
        0083
                                  CALL KNY
                          WRITE(6,203) (18UF(1),1=74,78)
        0084 ....
()
        0085
                                  CALL KNY
                                  WRITE(6,203) 18UF(83)
      _0086_
        0068 WRITE(6,203) (IBUF(I),1#84,99)
        0089
                                  CALL KNT
                                  WRITE(6,303) (TBUF(1),1=100,101),(TBUF(1),1=142,107)
        0070
        0091
                                  ST=108
        0092
                                  00 304 371,8
        0093
                                  L=ST+4
(
        0094
                                  CALL KNT
        0095
                                  WRITF(6,203) (TBUF(I), I=ST,L)
         0096
                                  S1=5T+5
         0097
                           304 CONTINUE
                             CALL KNT
        0098
                                  WRITE(6,203) (18UF(1),1=148,151)
        0099
1
         0100
                                  CALL KNT
                                  WRITE(6,203) IPUF(152)
         0101
                                   CALL KNT
         0102
                                   WRITE(6,203) IRUF(153)
         0103
         0104
                                  ST=154
                                  DO 305 J=1.4
         0105
                                  L=ST+U
                                                                                                    The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
         0106
         0107
                                   CALL KNT
                                   WRITF(6,203) (THUF(1),1=ST,L)
         0108
         0109
                                   ST=ST+5
                 305 CONTINUE
         0119
         0111
                                   ST=174
                                   DO 306 J=1.3
 ١.
         0115
```

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FORTRAN IV-PLUS VOZ-04
(
    CAPRNT.FTH .
                    /TRIBLOCKS/WR
٠.,
    0113
                  L1=57+3
   ..0114
                  CALL KNT
    0115
                  WRITE(6,203) (TBUF(1),1=5T,L1)
   .0116
                  ST=L1+1
0117
                  CALL KNT
   _.0118_
                  WRITE(6,203)_IBUE(St).
    0119
                  ST=ST+1
(
   _0150_ ___
                .. DO 307 JJ=1.4.
    0121.
                  L2=5T+4
   CALL KNT.
(
    0123
                  WHITE(6,203) (18UF(1),1=ST,L2)
   -0124....
                ...ST=ST+5....
    0125
              307 CONTINUE
   ST=ST+1
              306 CONTINUE
    0127
                  CALL KNT ...
   _0128..
(
    0129
                  CALL KNT
   _0130_
                  WRITE(6,308)
    0131
                  CALL KNT
              308 FORMAT(/, 19x, IEL!, 10x, IT!, 11x, IA.P. 1, 10x, P. INTO!, 9x, IP. OUT!/)
    0132
    0133
                  ST1=249
                  しなりアニール
    0134
                  IF (NCLS LT. 14) LOOP = NCLS
    0135
   0136
                  1F(RSN .EQ...4) LOOPER
    0137
                  DO 309 J=1,LOOP
   . 0138
                  L1=ST1+5
                  ST2=1.1+1
    0139
    0140
                  $13=812+1
C,
    0141
                  L3#87347
   0105
                                                        ORIGINAL PAGE IS
                  5141=1.3+1_
    0143
                  L41=5741+1
                                                        OF POOR QUALITY
(
    0144
                  $742=1,41+1...
    0145
                  1.42#81/2+1
    0146
                  515#L42+1
    0147
                  L5=875+2
                  816=1.5+1_
    0148
    0149
                  L6=5T6+4
    0150
                  ST7=L6+1
                  L7=517+4
    0151
    0152
                  CALL KNT
                  WRITE(6.310)(IRUF(I), I=ST1.L1), IRUF(ST2), (IRUF(I), I=ST3.L3), (IBUF(
    0153
                 *1). [ = STU1, [U1). (]RUF([), [ = STU2, [U2), (]BUF([), [ = ST5, [5), (]BUF([), [ =
                 *SY6, L6), (18UF(1), 1=ST7, L7)
              310 FORMAT(5X,6A1,2X,A1,2X,8A1,5X,2A1,1,1,2A1,9X,3A1;11X,5A1,10X,5A1)
    0154
i.
    0155
                  571=L7+1
              309 CONTINUE
    0156
                  IF ( RSN .EG. 4) WRITE (6, 203) (IBUF (1), 14709, 720)
    0157
    0158
                  CALL KNY
    0159
                  RETURN
    0160
            31
                    WPITF(4,302) RSN
    0161
                  CALL KNT
                  CALL KNT
    0162
    0163
                  NCLS=MCLS-14
    0164
                  IF (NCLS.LE.O) RETURN
    0165
                  511=3
   0166
                  GO TO 311.
```

(

	MULLIN STATES	/TRIBLOCKS/WR
•		5 DECODE(1,301, IRUF(2)) RSN
	0167	. IF (RSN .GT. 1) GO TO.51.
	_ 0169	LINERA6
	0170	CALL KNT J HAND DESIGN TO PORT TO THE TAXABLE PARTY AND THE PA
	0171	IF(RSN)  T(2) WRITE(6,998)
	_0172	-s. CALL. KNS
	0173 99	8 FORMAT(5X, FIELD DATA!)
	. 0174	B FORMAT(SX, "FIELD DATA") IF(RSN.EG.O) RSN=1
	0175	CALL KNT
		CALL KNT
	0177	CALL KNT
	0179	WRITE(6,203) (18UF(1),1=3,8)
	0180,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WRITE(6,203) (TBUF(I),1=9,14)
	0181	WRITE(6,203) (TBUF(I),1=9,14)
	5010	CALL KNT
	0183	WRITE(6,203) INUF(15)
•	0184	WRITE(6,203) (TBUF(1),1=16,20)
	0105	P FORMATATON
	0187	PECODE(2,52,18UF(21)) NS
	0180	CALL KNT
	0169	WRITE(6,263) (IBUF(I),1#21,22)
		LOOP # 3 Barrier of the same o
	9191	IF( NS .LT. 38) LOOPENS CALL KNI
	0192	CALL KN1
	0194	WRITE(6,53)
	4 4 4 4	A 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	0196 5	3 FORMAT(/,22X,18,4,1,8X,1M,L,1,11X,1P,1NTQ1,10X,1P,QUT1//)
	0197	871#2T
	0198 5	6 DO 54 Jal, 1,00P
	0149 0200	L1mSf1+5 STZ#L1+1
	0200	\$13±512+1
	0202	ST4=513+1
	0203	Lu=374+4
	0204	\$75#L441
	0205	L5#ST5+#
	0206	CALL KNY WRITE(6,55) (IRUF(I), I=ST1, L1), IBUF(ST2), IBUF(ST3), (IBUF(I), IMST4,
	0207	- ANTIGGO POR GIANT GAZAGA CALANTANIA PARON CONSTRUMENTO CONTRA CALANTANIA CA
	0208 5	*L4),(1846/13,1=575,L5) 55 FORMAT(5x,6A1,12x,A1,11x,A1,13x,5A1,11x,SA1)
	0209	ST1=L5+1
	0210 5	4 CONTINUE
	_0211	RETURN
		il NS=NS-38
		IF (NS.LE.O) RETURN
	0214 0215	6747
	0216	60 TO 56
	0217 6	DFL G=1
	0218	CALL STOATA (TBUF, R, FILE, DFLG)

٠.

ENDTOIN TUED !!	\$ V02-04	15134126	08-FEB-77	PAGE 1
SIDMP.FIN	VINIBLOCKS/RE			·
* * *		lie \		
0001 <u> </u>	_SUBROUTINE STOMP(IB -implicit integer(A=			
	LOGICAL+1 IBUF(1)			
0004	COMMON /PCNT/LINE,P	AGE		
U005	LINE=66	·		
0006	IF (IRUF(2) EQ. IE!)	6 OT 05		
RANA	. WRITE/A.2003			
	FORHAT (5X. 1 SUBCLASS	STATISTICS REC	DRD!)	
0010	GO TO 9			2.
0015 501 0017 9	FORMAT(5X, FTELD ST	ATISTICS RECORD	• )	
00139	CONTINUE	and the second s		
0014	WRITE(6.202) (IBUF	(N),N=3,4)		
0016	WEITE/6.203) (1809	(N).N#5.7)		risa <del>garjangan pagang paganganan é é dangg</del> it pingha dipensibusik <del>, nah dibandania</del> , n <del>a</del>
0017 203	FORMATISKALNO SUBC	LASSES IJAI)	· · · · · · · · · · · · · · · · · · ·	
6618	WRITE(6,204) (IBUF	(N),N#8,9)	•	
0019204 0020	FORMAT(5x, INO. SUBC WRITE(6, 205) (IBUF	(N).N=10.11)	4. <del> </del>	and the same of th
0021205,	FORMATICSX. INC. OF C	HANNELS ZA1	)	nga gangpalakakan kama da elempentuk de 140 deser 140 (150 - 150 ).
0055	LINE#5			
0021	_RETURN			7:30 مەمەمىرىك راھارا كايانىسىنى ئەختىمىسىنىسىنىسىنىسىنىسىنىسىنى
0024				
0024	END			entagenetatung sa ringa handa atminira ata apain diring asabatah kalansapasa ata
0024		,	water has placed as a second of the second o	raceum priestate area (és act a li passas) èstada met
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0024				indication in the latest property and a size of an indication of the latest and a size of the la
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0 0 2 4				
0 0 2 4	END END			
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0 0 2 4	END			
0 0 2 4	END	A ListSephil Colored - 本名を中心はよる中心を対象がある。 ジー 6955年773年7		
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	END	A ListSephil Colombia - 本名を中心は点を引き Methyling M M - ジー研修やフラマン		
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FORTRAN KNT STN	IV-PLUS VO2-04		08-FE8-77	PAGE 1
	SUBROUTINE KNT			n de paragementale de complete commercial de complete
5000	IMPLICIT INTEGER (A	1=Z) 1AGE	i i	
A A A /I	I TAIF - L TAIF A I			
0.005	IF (LINELT60)_G	0_70_10		
0006	PAGE#PAGE+1		; *	
0008	ARTTE/A.1003 PAGE			n gyarnameneskajonyk fyrodówy, poli diażeki koje jesiał nacional filmi. Mozadak Milete S
0009 *** ***	10 RETURN.	- Total Commence of the Comm	www.l.w.comorphics - Complete Chambellance of	enger gregor regar regar - mar - major - j ga ga - rezonania kinde jandari A - A - A - A - A - A - A - A - A - A -
			E PRINTOUT (14)	(, IPAULI; 14/)
	END	nia di di, di ran mana un proposa anno impropriate della inscribita della metalente di mitrita della di di distribudi	residential and manufactures and an experiment of the second	
panet meriparani in iki prama		tyr yyr yelda. <del>Taalaga waqii ah ma</del> a ayraadi waanga saanmariniyay <del>y aabay i</del> g ingi b <del>abiishi</del> a	is lapripar decreases dia deritabang menghapan mangkanang salah 186° 1888 perumpun	
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	ingaragenipaningan phonosophonoham mumah dhada bas'ab bas'ab tawan Arababbabaan Serence and Serence and Serence			adionale di idinali dia silia hala silvente della di disposità del 18 sero ritri strato di pro-
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		INTEGER+2 TSTAT(2). IPRH(6)
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	C	WRITE/5-491
	C49.	FORMAT (10X, TYPE H OR X FOR TAPE DEVICE CODE!/)
	C	READ(5,51) IA
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	C	IF(IA(1),EO, IXI) GO TO 14
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<b>C</b>	0042 STOP 0043 2 CONTINUE
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Ċ	0046 CALL 10PRNT(1STAT(1), 1STAT(2)) .0047
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